

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

[0029] On the other hand, the wall plate assembly 200 is similar to the wall plate assembly 100 of Figs. 1-3, in that wall plate assembly 200 includes circuitry for providing an electrical function incorporated into an upper portion 211 thereof, an opening 216 in a lower portion 219 thereof for being fitted around an outlet receptacle of a wall outlet, additional plug receptacles 212, 213 on side surfaces 214, 215, respectively, provided on housing 220, and a male plug 221 protruding from the back surface 222 of the assembly 200. The assembly 200 is secured to the existing wall plate 224 and hence the wall outlet by removing the screw securing the wall plate 224 to the wall outlet, plugging in the plug 221 into the upper outlet receptacle in the wall outlet, and inserting the screw into the hole 217, and through the original screw hole 226 in the wall plate 224, to secure both the wall plate 224 and the assembly 200 to the wall outlet.

[0033] Additionally, the circuitry for electrical function 410 incorporated in the assembly 400 (also a night light as shown in FIG. 9) can be controlled by a sensor and/or switch 430. For example, the switch may enable the circuitry for electrical function 410 to be turned on or off as desired by a user, or may enable selection between an “always on” mode and a sensor mode which activates the night light when an amount of light less than a predetermined threshold is detected.